WHAT SIZE CLOSER DO I NEED? - Pneumatic Storm Door Closer Replacement Guide



For best performance replace your pneumatic storm door closer with the same size and type (tube length, diameter & if it has a torsion bar) that the manufacturer originally supplied with your storm door.

The size of the door closer is determined by the thickness and weight of the storm door. Use the chart below to determine the best match for the door you have.

Each size of door closer can have a "Quick Hold" option which will automatically hold the door open at 55° and will release when pushed open further.

FOR DOORS UP TO 1-1/4" THICK

STANDARD DOOR CLOSER

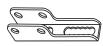
WITH BY PASS FOR ADDITIONAL LATCHING POWER & WINTER / SUMMER BRACKET





10.5" TUBE LENGTH ● 1.25" DIAMETER





Closer models

SK9

(with Storm Chain) SK80

(with Quick-Hold*) SK4900

FOR DOORS FROM 1-3/8" TO 2" THICK

HEAVY DUTY DOOR CLOSER

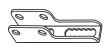
WITH BY PASS FOR ADDITIONAL LATCHING POWER & WINTER / SUMMER BRACKET





10.5" TUBE LENGTH ● 1.5" DIAMETER





Closer models

SK1730

(with Storm Chain) SK8730

(with Quick-Hold*) SK4730

FOR HEAVIER DOORS OVER 1-1/2" THICKULTRA HEAVY DUTY DOOR CLOSER

WITH TORSION BAR FOR MAXIMUM ADDITIONAL LATCHING POWER





10.5" TUBE LENGTH ● 1.5" DIAMETER



Closer models

SK3015

(with Quick-Hold*) SK4015

* QUICK-HOLD



AUTOMATICALLY KEEPS THE DOOR OPEN AT 55°

AUTOMATIC HOLD-OPEN FEATURE